

FIG. 1A

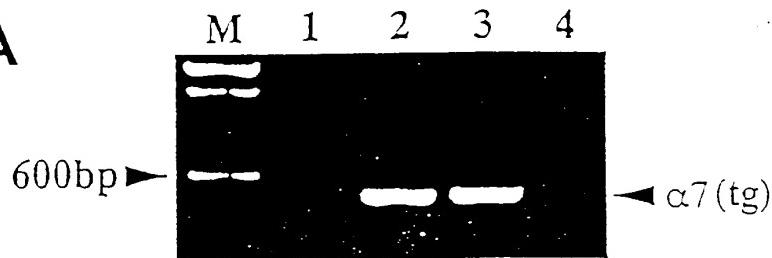


FIG. 1B

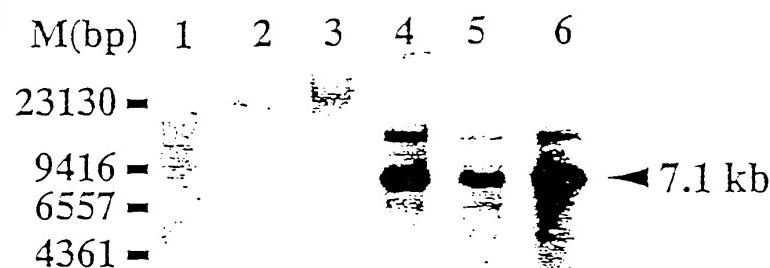


FIG. 1C

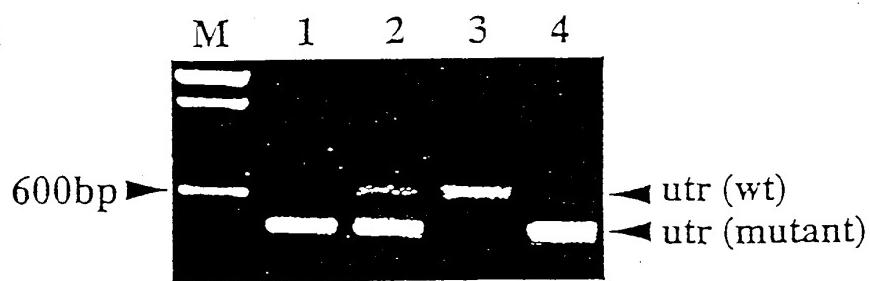
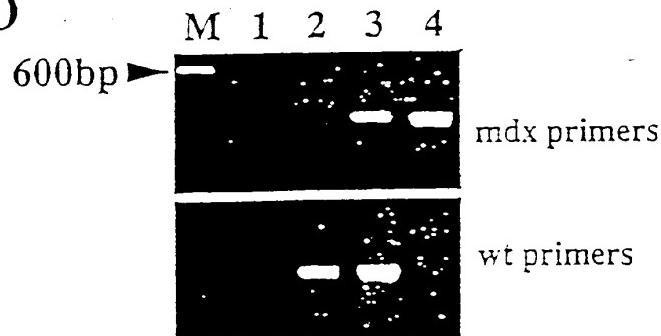


FIG. 1D



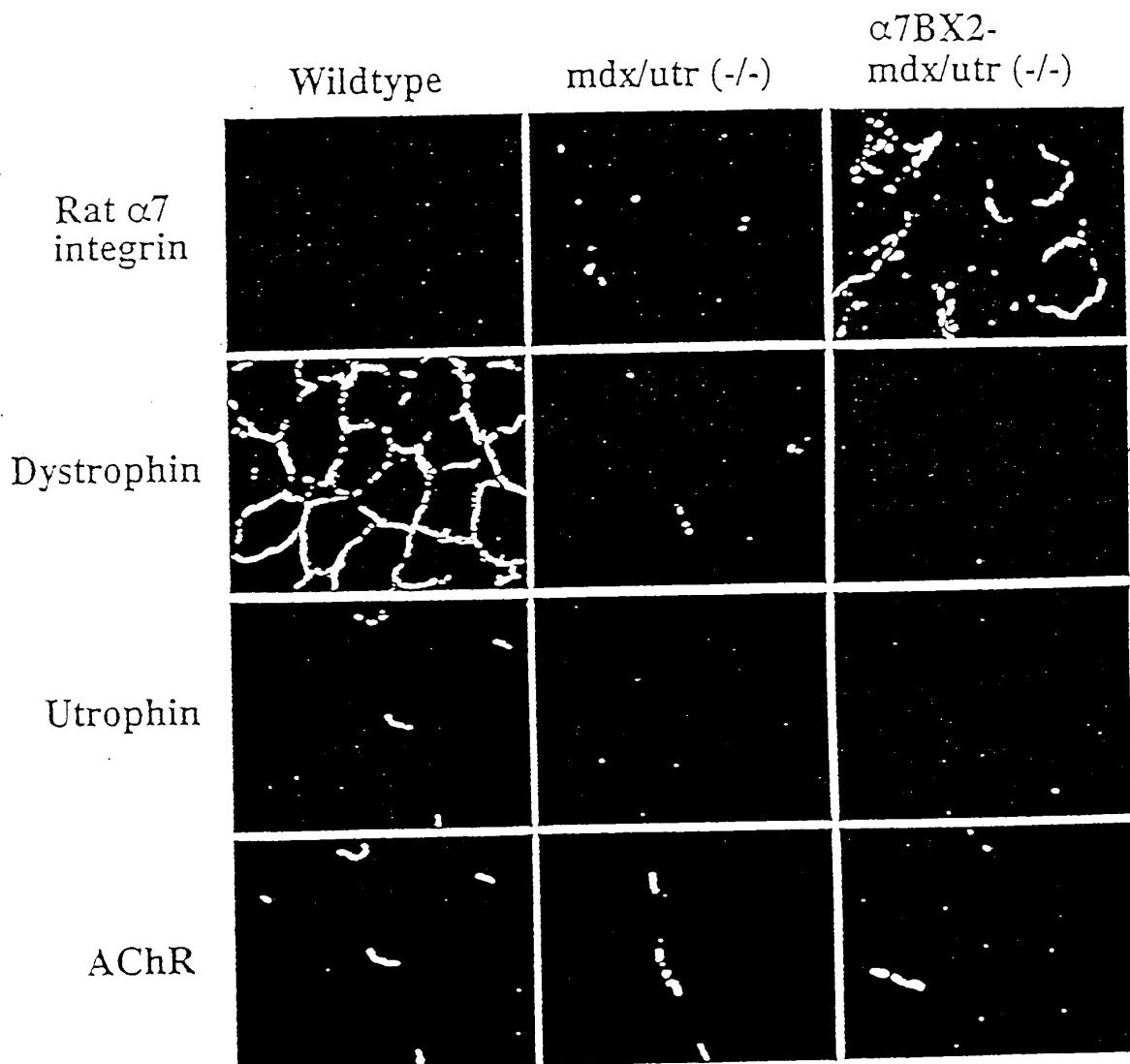


FIG. 2

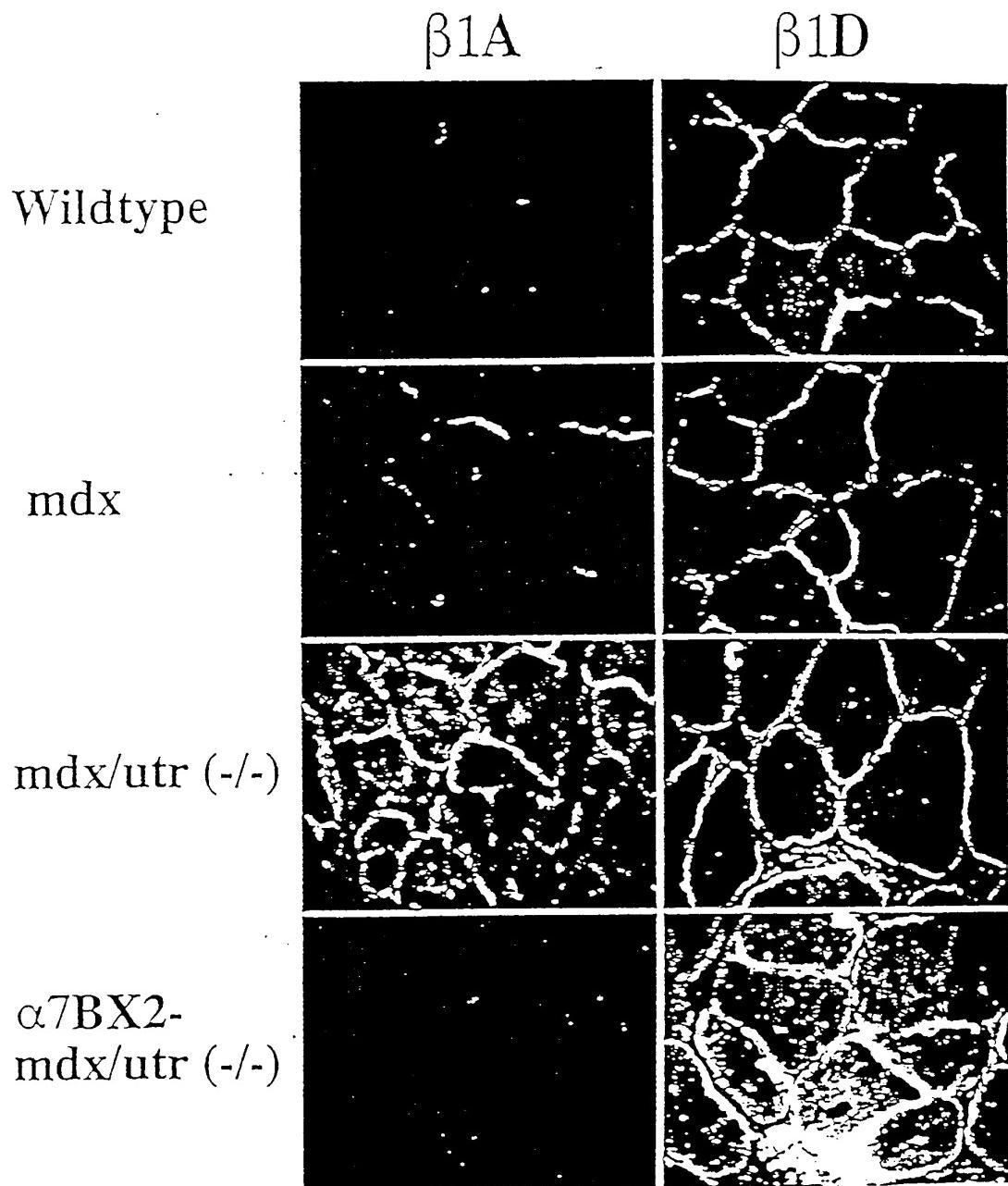
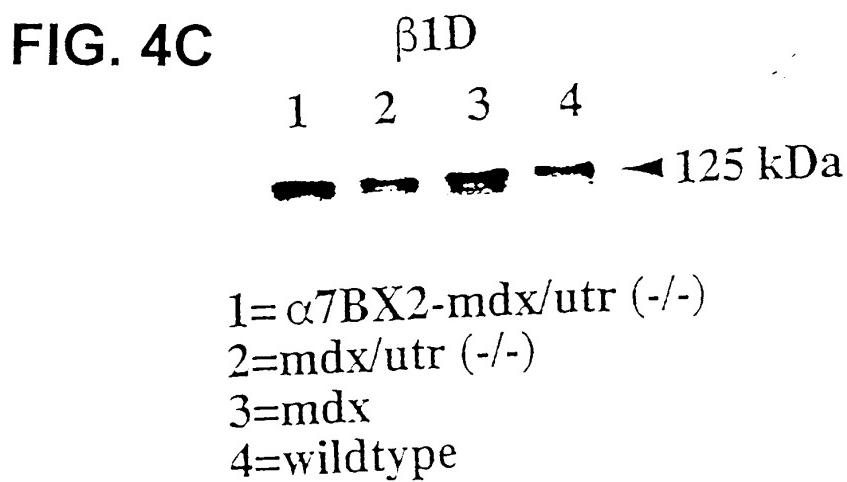
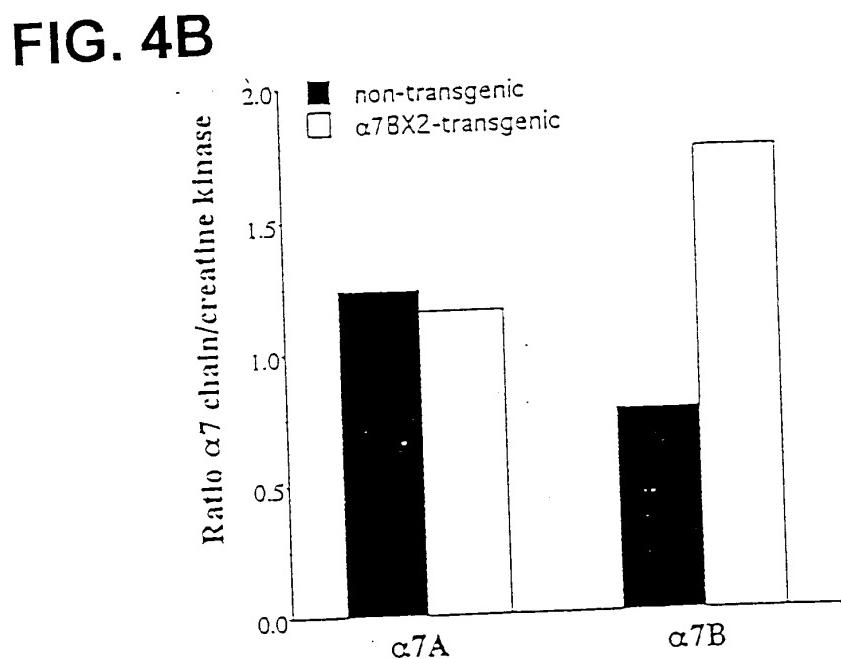
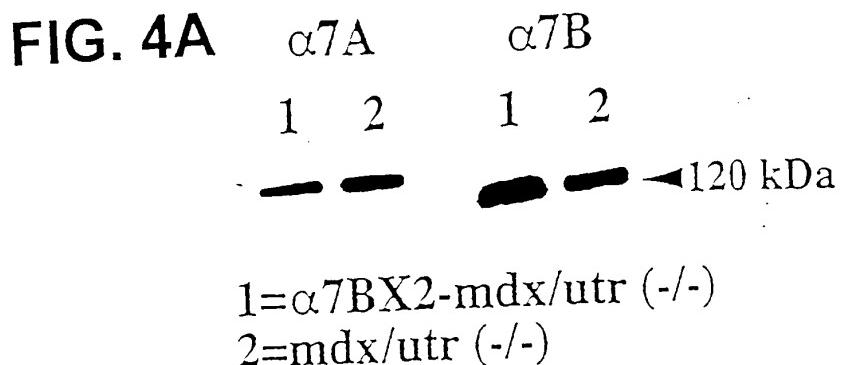


FIG. 3



No. 5 of 12 Atty. docket no. 94-00
Title: Diagnostics, Assay Methods and Amelioration of Muscular Dystrophy Symptoms
Inventor: Kaufman
Filing date: February 20, 2002

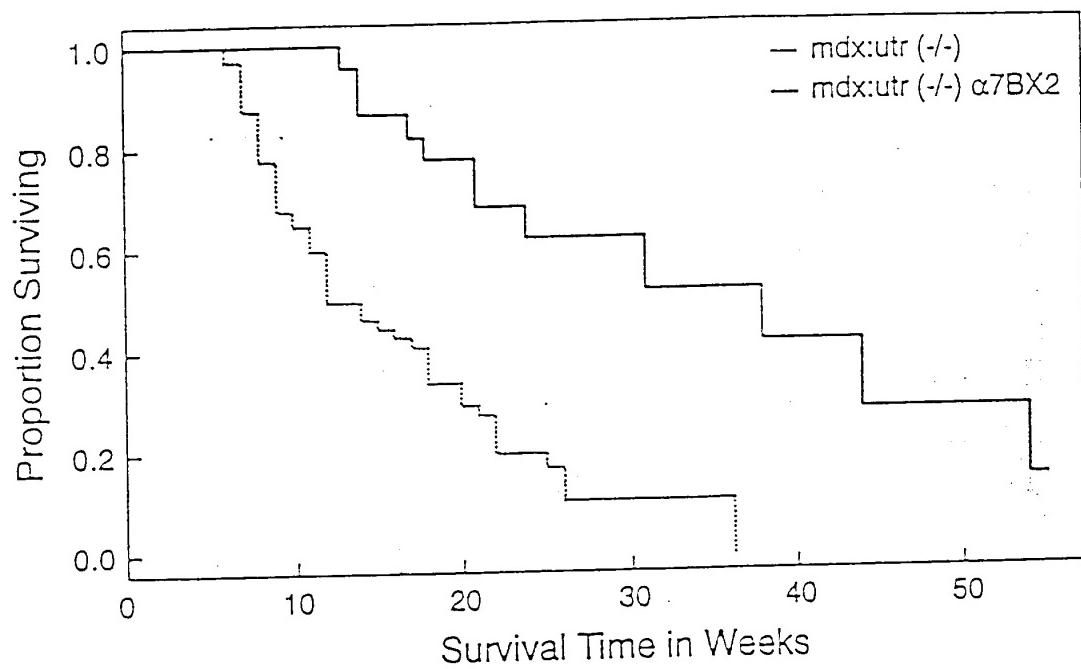


FIG. 5

No. 6 of 12 Atty. docket no. 94-00
Title: Diagnostics, Assay Methods and Amelioration of Muscular Dystrophy Symptoms
Inventor: Kaufman
Filing date: February 20, 2002

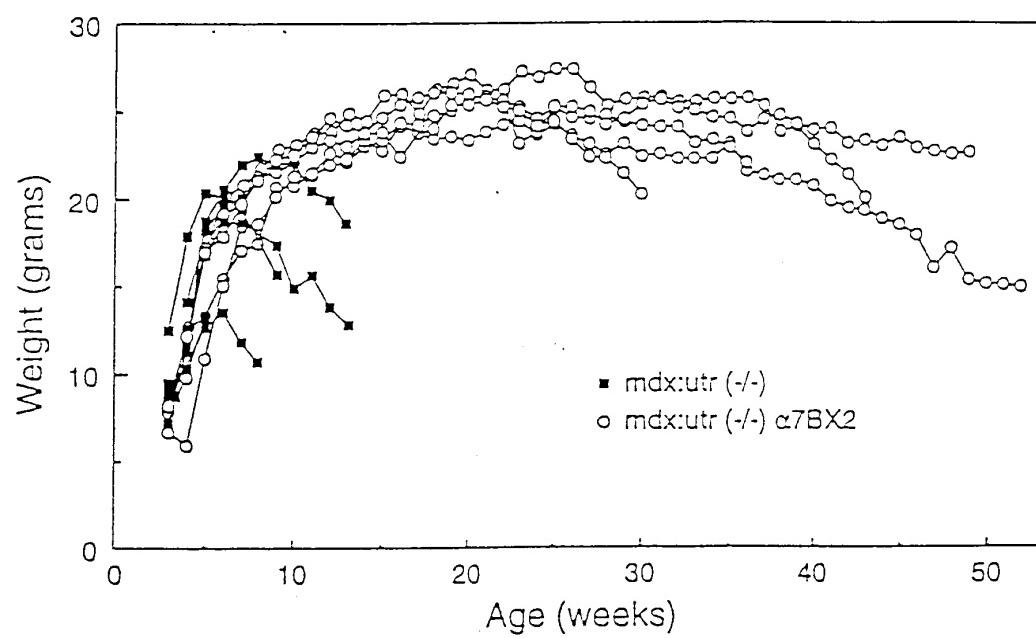


FIG. 6

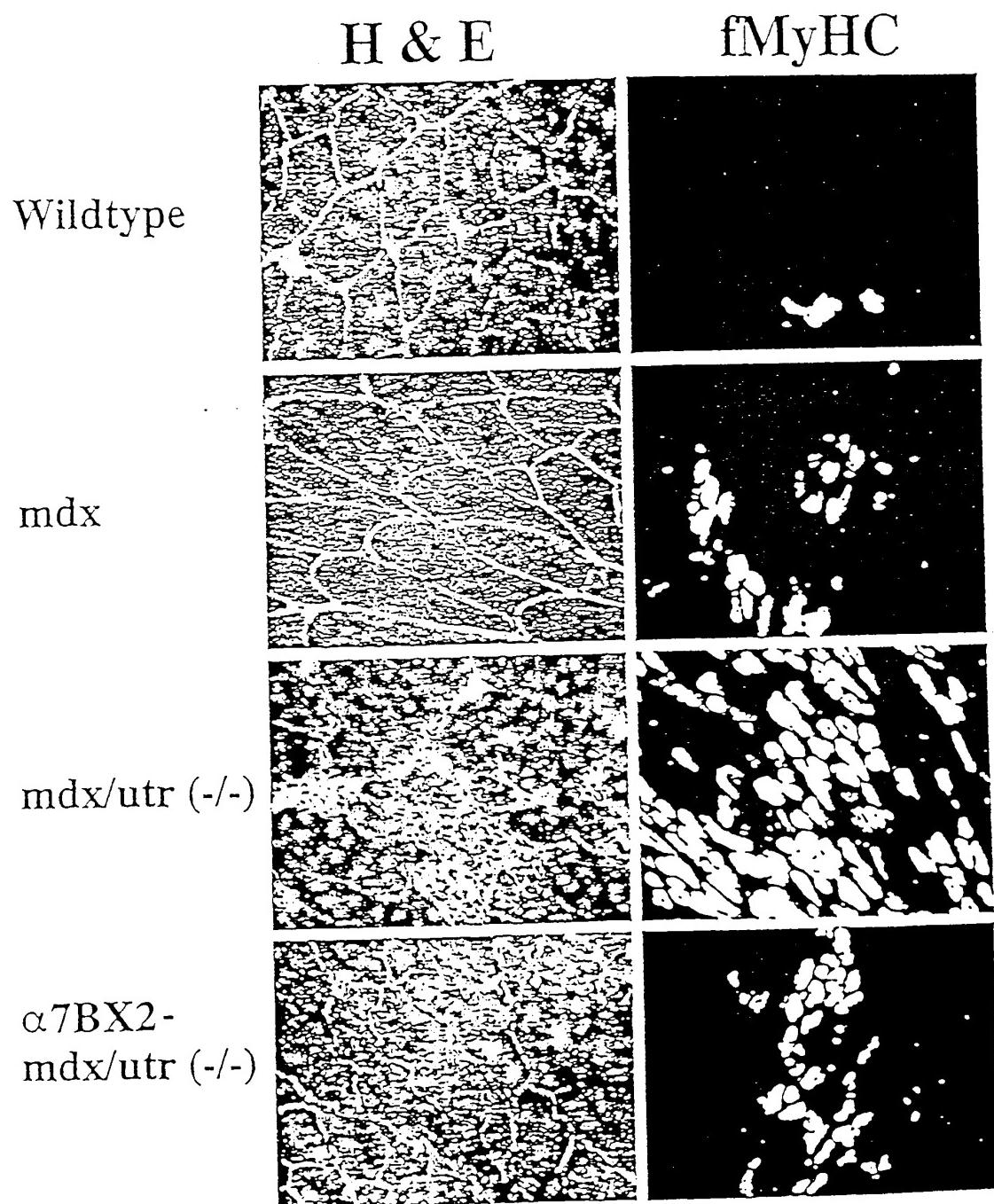


FIG. 7

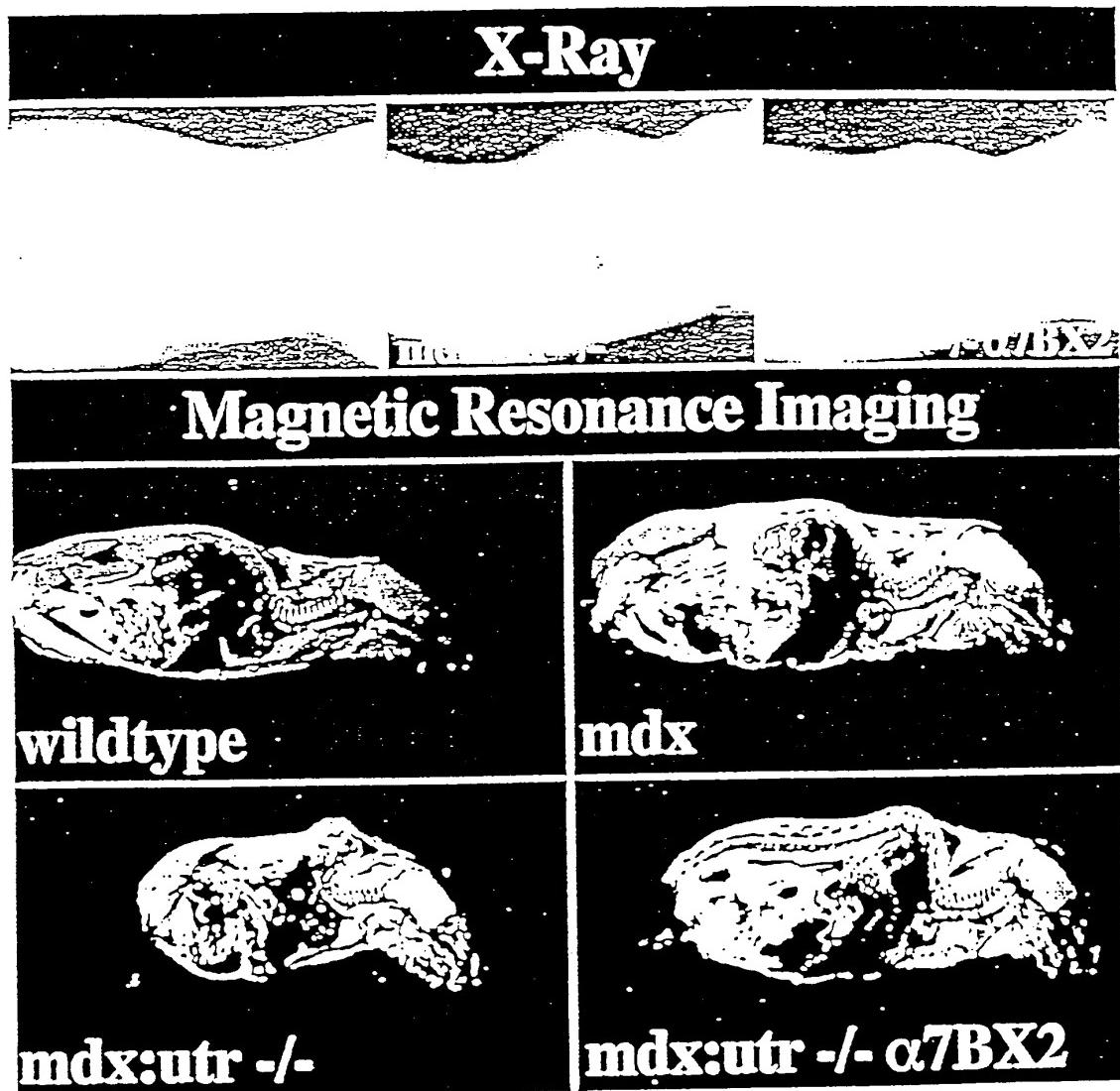


FIG. 8

mdx/utr (-/-)

α 7BX2-
mdx/utr (-/-)

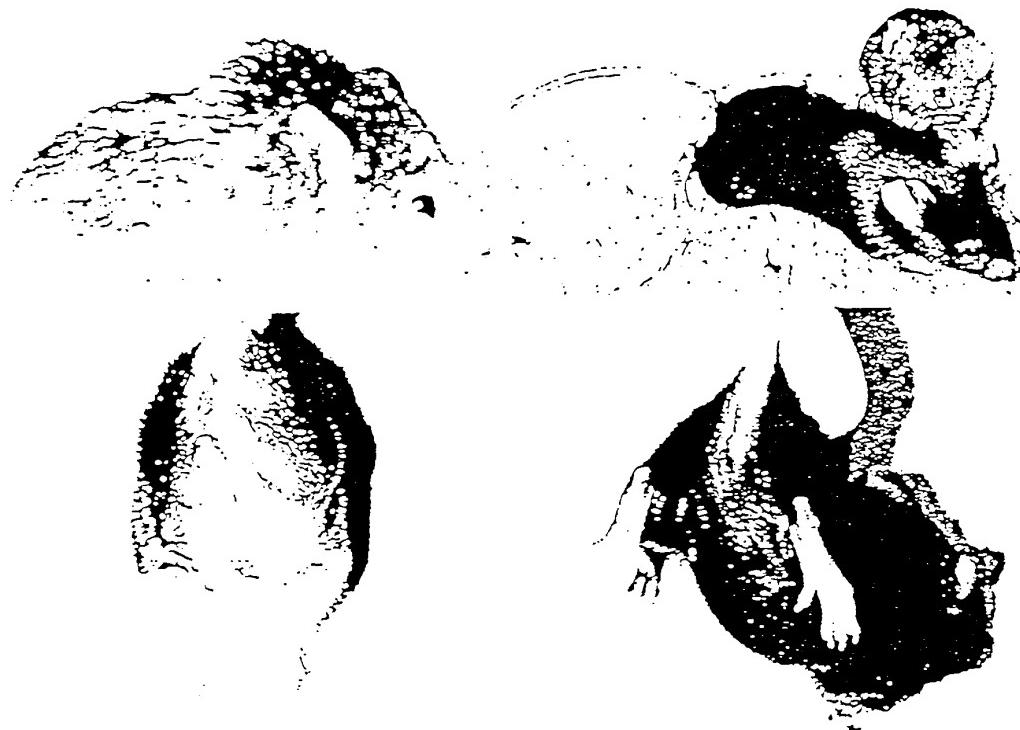
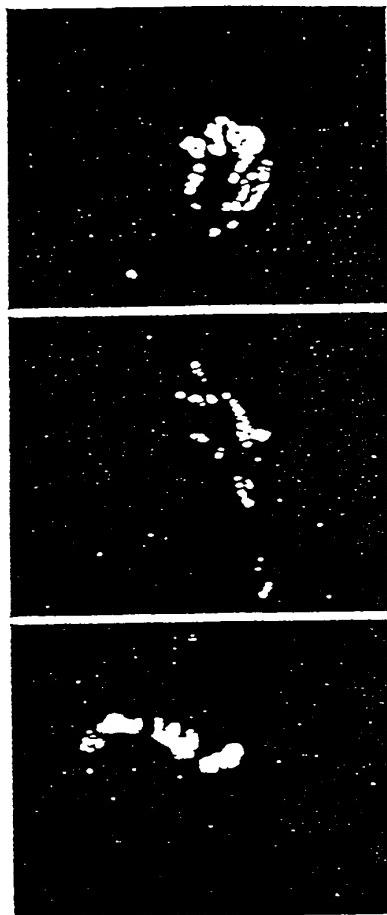


FIG. 9

AChR

Wildtype



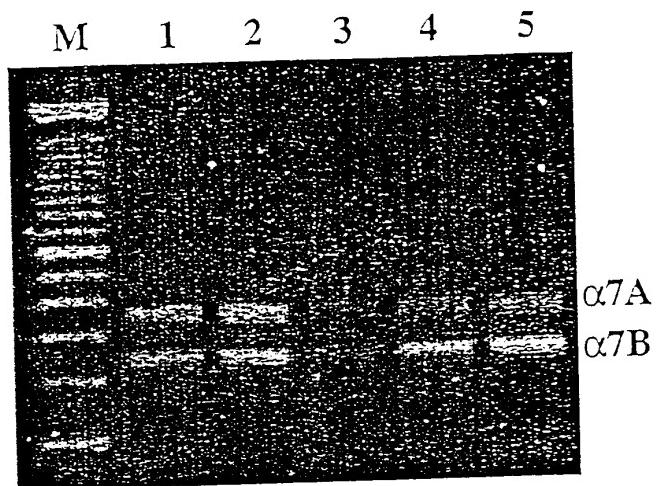
mdx/utr (-/-)

$\alpha 7$ BX2-
mdx/utr (-/-)

FIG. 10

No. 11 of 12 Atty. docket no. 94-00
Title: Diagnostics, Assay Methods and Amelioration of Muscular Dystrophy Symptoms
Inventor: Kaufman
Filing date: February 20, 2002

RT-PCR: 35 cycles



M=100bp ladder; 1&2=Control
3=SPMD#4; 4=SPMD#5; 5=SPMD#9

FIG. 11

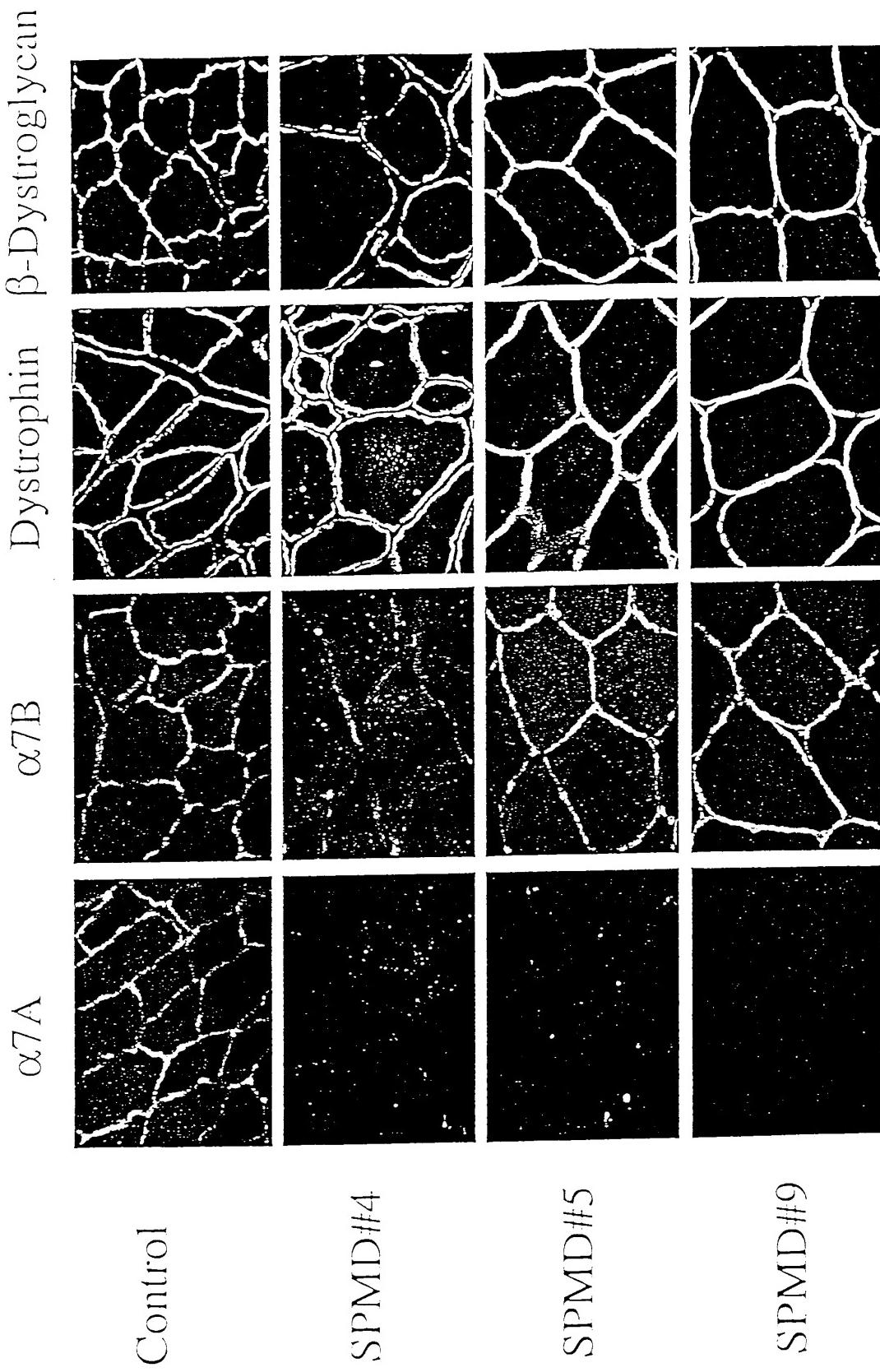


FIG. 12